

**IDENTIFICATION OF A LARGE NUMBER OF BIOLOGICAL
(MICRO)ORGANISMS GROUPS AT DIFFERENT LEVELS BY THEIR
DETECTION ON A SAME ARRAY**

Abstract of the Disclosure

The present invention is related to an identification and/or quantification method of a large number of biological organisms groups at different levels (family, genus, species) or part of those (possibly present in a biological sample) by a detection of their nucleotide sequence.